

Day : Sunday  
Date: 6/29/2003

Time: 16:23:29

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = BRODESSER

First Name = KAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09937202</a>	Not Issued	030	09/21/2001	METHOD FOR LINKING TWO PLASTIC COMPONENTS	BRODESSER, KAY
<a href="#">09914972</a>	<a href="#">6581561</a>	150	12/14/2001	SUCTION SYSTEM FOR AN INTERNAL COMBUSTION ENGINE	BRODESSER, KAY
<a href="#">09180068</a>	<a href="#">5983870</a>	150	10/30/1998	ADSORPTION FILTER FOR THE FUEL TANK VENTING SYSTEM OF AN INTERNAL COMBUSTION ENGINE AND PROCESS FOR OPERATING SAID SYSTEM	BRODESSER , KAY

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
<input type="text" value="brodesser"/>	<input type="text" value="kay"/>
<input type="button" value="Search"/>	

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = JENSEN

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>29050340</u>	Not Issued	164	02/15/1996	WIDE SCREEN MONITOR FRONT EXTENSION	JENSEN , HANS H.
<u>10405174</u>	Not Issued	020	04/02/2003	HYDRAULIC CONTROL SYSTEM	JENSEN, HANS JORGEN
<u>10352024</u>	Not Issued	030	01/28/2003	REACTOR FOR CATALYTIC TREATMENT OF A PARTICLE-CONTAINING GAS	JENSEN-HOLM, HANS
<u>10178866</u>	Not Issued	092	06/24/2002	PAVEMENT MARKINGS WETTING DEVICE AND METHOD	JENSEN, HANS F.
<u>09937202</u>	Not Issued	030	09/21/2001	METHOD FOR LINKING TWO PLASTIC COMPONENTS	JENSEN, HANS
<u>09914972</u>	<u>6581561</u>	150	12/14/2001	SUCTION SYSTEM FOR AN INTERNAL COMBUSTION ENGINE	JENSEN, HANS
<u>09147825</u>	<u>6360620</u>	150	03/15/1999	METHOD AND SAMPLE EXTRACTOR FOR THE EXTRACTION OF INTACT FLUID SAMPLES	JENSEN , HANS CHRISTIAN
<u>08776866</u>	<u>5814215</u>	150	02/11/1997	OIL FILTER INCLUDING AN INTEGRAL FILTER SUPPORT AND HOUSING DRAIN VALVE ASSEMBLY	JENSEN , HANS
<u>08745295</u>	<u>5861206</u>	150	11/08/1996	PREMANUFACTURED COVERING CONSISTING MAINLY OF THERMOPLASTIC MATERIALS FOR ROADS, PARKING AREAS, ETC	JENSEN , HANS F.
<u>08159130</u>	<u>5433506</u>	150	11/30/1993	PNEUMATICALLY-CUSHIONED CHAIR	JENSEN , HANS C.
<u>08146909</u>	<u>5405089</u>	250	11/01/1993	SHOWER HEAD WITH ELASTOMERIC NOZZLES	JENSEN , HANS-JURGEN
<u>08057331</u>	Not	161	05/04/1993	PROCESS FOR THE	JENSEN-HOLM ,

	Issued			PRODUCTION OF SULPHURIC ACID	HANS
<u>07828122</u>	<u>5335972</u>	250	01/30/1992	RECLINING CHAIR	JENSEN , HANS C.
<u>07663792</u>	Not Issued	161	03/04/1991	METHOD AND OVEN FOR THE HEAT CURING OF RAW MEAT PRODUCTS	JENSEN , HANS CHRISTIAN
<u>07651433</u>	<u>5079781</u>	150	02/05/1991	BACKFLOW PREVENTER FOR HAND SPRAY	JENSEN , HANS-JURGEN
<u>07625170</u>	Not Issued	161	12/07/1990	VENETIAN BLIND ASSEMBLY	JENSEN , HANS P.
<u>07487428</u>	<u>5046521</u>	150	03/01/1990	MOUNTING ASSEMBLY FOR IN-THE-WALL PLUMBING FITTING	JENSEN , HANS-JURGEN
<u>07459934</u>	Not Issued	166	01/02/1990	METHOD AND OVEN FOR THE HEAT CURING OF RAW MEAT PRODUCTS	JENSEN , HANS C.
<u>07246201</u>	Not Issued	161	09/19/1988	SYRINGES AND PROBE NEEDLES	JENSEN , HANS S.
<u>07203087</u>	<u>4919951</u>	150	06/02/1988	METHOD FOR THE HEAT CURING OF RAW MEAT PRODUCTS	JENSEN , HANS C.S.
<u>07168880</u>	<u>4867443</u>	150	03/16/1988	CROSS-COUNTRY SKIING SIMULATOR	JENSEN , HANS C.
<u>07039688</u>	<u>4720931</u>	150	04/20/1987	SHOTGUN LOADING	JENSEN , HANS S.
<u>06651920</u>	<u>4611786</u>	150	09/19/1984	RADIATOR VALVE	JENSEN , HANS-ERIK K.
<u>06618753</u>	<u>4636345</u>	150	06/08/1984	METHOD OF ROLLING A PLASTICALLY DEFORMABLE MATERIAL	JENSEN , HANS E. W.
<u>06538203</u>	<u>4545259</u>	150	10/03/1983	ULTRASONIC MEASURING APPARATUS	JENSEN , HANS-ERIK K.
<u>06389101</u>	Not Issued	166	06/16/1982	SHAPED ARTICLE AND METHOD , COMPOSITE MATERIAL, AND APPARATUS FOR ITS PREPARATION	JENSEN , HANS E. W.
<u>05940793</u>	<u>4210504</u>	150	02/26/1978	METHOD FOR MEASURING THE ELECTROPHORETIC MOBILITY OF PARTICLES	JENSEN , HANS-LUDWIG

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = DRESPLING

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10168732</a>	Not Issued	093	11/08/2002	PISTON ENGINE	DRESPLING, HANS-PETER
<a href="#">09937202</a>	Not Issued	030	09/21/2001	METHOD FOR LINKING TWO PLASTIC COMPONENTS	DRESPLING, HANS
<a href="#">09914972</a>	<a href="#">6581561</a>	150	12/14/2001	SUCTION SYSTEM FOR AN INTERNAL COMBUSTION ENGINE	DRESPLING, HANS-PETER

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="drespling"/>	<input type="text" value="hans"/>	<input type="button" value="Search"/>

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## Inventor Name Search Result

Your Search was:

Last Name = KACHLER

First Name = GUNTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10168732</a>	Not Issued	093	11/08/2002	PISTON ENGINE	KACHLER, GUNTER
<a href="#">09937202</a>	Not Issued	030	09/21/2001	METHOD FOR LINKING TWO PLASTIC COMPONENTS	KACHLER, GUNTER
<a href="#">09914972</a>	<a href="#">6581561</a>	150	12/14/2001	SUCTION SYSTEM FOR AN INTERNAL COMBUSTION ENGINE	KACHLER, GUNTER

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="kachler"/>	<input type="text" value="gunter"/>	<input type="button" value="Search"/>

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	U	1	PT	P	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5897823 A	19990427	14	Method of forming a plastic container component and the plastic container component formed by the method
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5814252 A	19980929	19	Method of molding coinjected plastic garment hangers
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5736091 A	19980407	8	Method of manufacturing composite tubing
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5266262 A	19931130	9	Method for injection molding a large thickness flange at end of blow molding tube
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4724111 A	19880209	9	Method for molding corrugated pipe sleeve
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4752208 A	19880621	9	Apparatus for molding corrugated pipe sleeve
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6579486 B1	20030617	10	Manufacturing method for flanged resin product
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5243933 A	19930914	9	Plastic intake pipe and the method thereof
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5445782 A	19950829	11	Method of molding manifold for automotive vehicle

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	2	3	4	5
1	264/266	264/268; 264/275		Davis, Darrell et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	264/40.5	264/255; 264/266; 264/274; 264/328.7; 264/328.8; 264/40.1		Gouldson, Stanley et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	264/263	264/267; 264/275; 264/279; 425/112; 425/116; 425/129.1; 425/468; 425/577; 425/DIG.21 8		Scarazzo, Christopher et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	264/513.	264/276; 264/277; 264/278; 264/279; 264/515; 425/525		Narayama, Shigeru et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	264/155	264/266; 264/274; 264/279; 264/328.1		Iwata, Masanori et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	425/577	264/266; 264/513; 264/516; 285/903; 425/387.1; 425/393; 425/396; 425/DIG.21 8		Iwata, Masanori et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	264/255	264/328.12; 264/328.9		Nakajima, Shigeru et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	123/184.61	264/259; 264/279; 264/513		Mukawa, Tatsuhiko	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	264/513	425/112; 425/525		Sadr, Changize	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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1	US 5897823
2	US 5814252
3	US 5736091
4	US 5266262
5	US 4724111
6	US 4752208
7	US 6579486
8	US 5243933
9	US 5445782

	U	1	PT	P	Document ID	Issue Date	Pages	Title
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5851456 A	19981222	17	Method for manufacturing a multi-layer plastic product
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6117380 A	20000912	23	Method and apparatus for manufacturing tubular body of synthetic resin, and intake manifold of synthetic resin
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6475424 B1	20021105	9	Multi-process molding method and article produced by same
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6267093 B1	20010731	6	Bonded composite intake manifold
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4743481 A	19880510	8	Molding process for articles having an irregular shaped internal passage
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5245955 A	19930921	8	Ice core molded engine manifold
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6415941 B1	20020709	7	Method of making a fuel tank assembly
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6537484 B2	20030325	25	Method for manufacturing a multi-layer plastic pipe

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	2	3	4	5
10	264/40.1	264/275; 264/279.1; 264/513; 425/112; 425/149		Mukawa, Tatsuhiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	264/250	123/184.61 ; 264/255; 264/261; 264/263		Shirai, Junichiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	264/513	264/255; 264/259; 264/271.1; 264/279; 264/512		van Manen, Dick T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	123/184.61	264/328.2		Lohr, John Carl	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	428/35.7	264/221; 264/259; 264/317; 428/542.8		Quinlan, James T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	123/184.61	264/271.1		Husted, Royce H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	220/562	220/4.13; 220/601		Huse, O. C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	264/513	264/250; 264/259; 264/271.1; 264/275; 264/278; 264/279; 264/279.1; 264/519		Nakagawa, Tatsuya et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12	US 6475424
13	US 6267093
14	US 4743481
15	US 5245955
16	US 6415941
17	US 6537484